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1744

## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
WAB	5 4 3 0 9 5 7	7/11/95	Eigen et al.	—	—	
	5 6 0 1 1 4 1	2/11/97	Gordon et al.	—	—	
	5 1 6 1 6 0 9	11/10/92	Dutertre et al.	—	—	
	5 7 1 0 3 8 1	1/20/98	Atwood et al.	—	—	
	5 4 7 5 6 1 0	12/12/95	Atwood et al.	—	—	
	5 4 5 5 1 7 5	10/3/95	Wittwer et al.	—	—	
WAB	5 5 0 8 1 9 7	4/16/96	Hansen et al.	—	—	

## FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
WAB	4 0 2 2 7 9 2	2/6/92	Germany	—	—		X
WAB	WO 97/ 2 6 9 9 3	7/31/97	WIPO	—	—	X	
WAB	WO 98/ 4 3 7 4 0	10/8/98	WIPO	—	—	X	

## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

WAB	Product Application Focus, "A High-Performance System for Automation of the Polymerase Chain Reaction" by L. Haff et al., p. 102-112. <i>BIOTECHNIQUES Vol. 10, No. 1 (1990).</i>
WAB	Instruments 6: LightCycler™ System - Additional Products for the LightCycler™ System. <i>No Date Provided.</i>
WAB	Anal. Chem., 68, AC Research, "Functional Integration of PCR Amplification and Capillary Electrophoresis in a Microfabricated DNA Analysis Device" by Adam T. Woolley et al., p. 4081-4086, 1996.
WAB	Analytical Biochemistry 186, p. 328-331 (1990), "Minimizing the Time Required for DNA Amplification by Efficient Heat Transfer to Small Samples".
WAB	Reports, January 29, 1988, "Primer-Directed Enzymatic Amplification of DNA with a Thermostable DNA Polymerase by Randall K. Saiki et al., p. 487-491.
WAB	Reports, May 15, 1998, "Chemical Amplification: Continuous-Flow PCR on a Chip" by Martin U. Kopp et al., p. 1046-1048.
WAB	Journal of Forensic Sciences, 1998, "Rapid PCR for Identity Testing Using a Battery-Powered Miniature Thermal Cycler" by Phillip Belgrader et al., p. 315-319.

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.